DESCRIPTION OF REVISIONS   MADE BY   DATE			
0.410* 0.687* 0.843*  //8" R TYP. 12"  WT/LIN. FOOT 2.69 LBS. MINIMUI 12* EXTRUSION  SECTION VIEW OF EXTRUSION  2" 0.078**	I.O78" TYP. ~ OF ¼6" × ⅓" SLOTS ON 12" CENTERS	INSTALL TWO POST CLIPS AT EACH JUNCTION, OF EXTRUSIONS AND VERTICAL SUPPORT, ON LOWER EXTRUSION WHERE EXTRUSIONS JOIN ONE ANOTHER.	POST CLAMP BOLT  FLAT WASHER  SIGN SUPPORT  3/4" HEX. HEAD BOLT AND LOCK NUT SPACED ON 12" CENTERS  POST CLIP LOCK NUT  SECTION "A-A" INSTALLATION DETAIL
0.050"	0.188"	BACK ELEVATION OF SIGN PANEL	
WT./LIN. FOOT =	0.276 LBS.	SIGN SI SIDE TRIM MOLDING	UPPORT - 38" - 16 × 134" BOLT LOCK NUT FLAT WASHER POST CLIP
SIDE TRIM MOLDING DETAIL			
l <del>- 1" - </del> ;	3/8"×13/4" BOLT		BORDER MATERIAL
		3/6 "   5/8 "   1   5/8 "   1   1   1   1   1   1   1   1   1	SECTION B-B INSTALLATION DETAIL
11/6.	23/6"	13/4" ALTERNATE  CLIP  21/4" REGULAR  CLIP	NOTE:  ALL BOLTS, WASHERS AND LOCK NUTS SHALL BE STAINLESS STEEL.
<u>PLAN</u>	PLAN	POST CLIP BOLT DETAIL	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION 2/02 STANDARD DRAWINGS 2/02
		SHEET 1 OF 4	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION STANDARD DRAWINGS  ALUMINUM EXTRUSION SIGN PANEL DETAILS  OF A PROPERTY OF TRANSPORTATION DIVISION SIGN PANEL DETAILS  S-8